Page 1 of 2 APPLICATION NO. ATTY. DOCKET NO. 09/845,157 0942.5040001/RWE/MTT FORM PTO-1449 APPLICANT Smith et al. SECOND SUPPLEMENTAL GROUP INFORMATION DISCLOSURE STATEMENT FILING DATE 1637 May 1, 2001 U.S. PATENT DOCUMENTS EXAMINER FILING DATE SUB-CLASS NAME INITIAL DOCUMENT NUMBER DATE CLASS AA AB AC AD AE AF ΑG AH AIДJ ΑK FOREIGN PATENT DOCUMENTS EXAMINER CLASS SUB-TRANSLATION DATE COUNTRY INITIAL DOCUMENT NUMBER CLASS Yes No ALYes No MAYes No AN Yes NoΑO Yes No APOTHER (Including Author, Title, Date, Pertinent Pages, etc.) AR Halvas, E.K., et al., "Development of an In Vivo Assay To Identify Structural Determinants in Murine Leukemia Virus Reverse Transcriptase Important for <u>15</u> AS Fidelity," J. Virol. 74:312-319, American Society for Microbiology (January 2000). Kaushik, N., et al., "Valine of the YVDD Motif of Moloney Murine Leukemia Virus Reverse Transcriptase: Role in the Fidelity of DNA Synthesis," Biochemistry <u>15</u> AT39:5155-5165, American Chemical Society (May 2000), published on the Web 04/07/2000.

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